

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1, 6, 18, 19, 21 and 27 and ADD new claim 28 in accordance with the following:

1. (CURRENTLY AMENDED) A portable apparatus, comprising:
a managing part configured to manage functions of the portable apparatus usable by a particular user and/or information stored in the portable apparatus usable by a particular user in a manner linked to a plurality of using situations of the portable apparatus usable by the particular user;
a switch configured to set a using situation of the portable apparatus usable by the particular user to a business mode for business use or a private mode for personal use; and
a control part configured to automatically select a function of the portable apparatus having a high possibility of use ~~usable by the particular user and/or information stored in the portable apparatus usable by the particular user~~ having a high possibility of use from the managing part depending on the using situation set by the switch, and to make the selected function and/or information of the portable apparatus usable by the particular user.
2. (CANCELLED)
3. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 1, wherein said control part determines an accounting destination depending on whether the using situation is the business mode or the private mode.
4. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 1, further comprising:
a display part,
said control part displaying the automatically selected function and/or information on the display part in a manner usable by the particular user.

5. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 1, wherein said managing part manages the linked functions and/or information as a database, and automatically adds to the database data which depend on the using situation and are not included in the database.

6. (CURRENTLY AMENDED) A portable apparatus, comprising:
a managing part configured to manage functions of the portable apparatus usable by a particular user and/or information stored in the portable apparatus usable by the particular user in a manner linked to a plurality of using situations of the portable apparatus usable by the particular user;

a detector configured to detect a using situation of the portable apparatus usable by the particular user based on information selected from at least one of an electronic mail address ~~received from another party, an electronic mail address transmitted to another party, position information indicating a position of the portable apparatus usable by the particular user, and mode information indicating an operation mode of the portable apparatus usable by the particular user~~ of another party in a mail reception or transmission and a telephone number of another party in a telephone reception or transmission; and

a control part configured to automatically select a function of the portable apparatus usable by the particular user and/or information stored in the portable apparatus usable by the particular user from the managing part depending on the using situation detected by the detector, and to make the selected function and/or information of the portable apparatus usable by the particular user, and

where personal information other than that of said particular user is extracted based upon at least one of said electronic mail address of the other party and said telephone number of the other party, and one or more application programs related to said extracted personal information are selected.

7-14. (CANCELLED)

15. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 6, wherein said control part determines an accounting destination depending on whether the using situation is a business mode for business use or a private mode for personal use.

16. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 6, further comprising:

a display part, and

said control part displaying the automatically selected function and/or information on the display part in a manner usable by the user.

17. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 6, wherein said managing part manages the linked functions and/or information as a database, and automatically adds to the database data which depend on the using situation and are not included in the database.

18. (CURRENTLY AMENDED) A computer-readable storage medium which stores a program for causing a computer to operate as a portable information terminal equipment usable by a particular user, said program comprising:

managing functions of the portable information terminal equipment usable by the particular user and/or information stored in the portable information terminal equipment usable by the particular user in a manner linked to a plurality of using situations of the portable information terminal equipment usable by the particular user; and

automatically selecting a function of the portable information terminal equipment ~~usable~~ having a high possibility of use by the particular user and/or information stored in the portable information terminal equipment having a high possibility of use that are managed by the managing depending on a using situation of the portable information terminal equipment usable by the particular user and related to business use or personal use as identified by a switch, and making the selected function and/or information of the portable information terminal equipment usable by the particular user.

19. (CURRENTLY AMENDED) A computer-readable storage medium which stores a program for causing a computer to operate as a portable information terminal equipment usable by a particular user, said program comprising:

managing functions of the portable information terminal equipment usable by the particular user and/or information stored in the portable information terminal equipment usable by the particular user in a manner linked to a plurality of using situations of the portable information terminal equipment usable by the particular user;

detecting a using situation of the portable information terminal equipment usable by the particular user based on information selected from a group consisting of an electronic mail address ~~received from another party, an electronic mail address transmitted to another party,~~ position information indicating a position of the portable information terminal equipment usable by the particular user, and mode information indicating an operation mode of the portable information terminal equipment usable by the particular user of another party in a mail reception or transmission and a telephone number of another party in a telephone reception or transmission; and

automatically selecting a function of the portable information terminal equipment usable by the particular user and/or information stored in the portable information terminal equipment usable by the particular user that are managed by the managing depending on the using situation detected by the detecting, and making the selected function and/or information usable by the particular user, and

where personal information other than that of said particular user is extracted based upon at least one of said electronic mail address of the other party and said telephone number of the other party, and one or more application programs related to said extracted personal information are selected.

20. (CANCELLED)

21. (CURRENTLY AMENDED) A portable apparatus, comprising:

a managing unit managing at least one of functions of the portable apparatus usable by the particular user and information stored in the portable apparatus usable by a particular user based on using situations of the portable apparatus usable by the particular user;

a timer tracking time of day;

a switch indicating one of a business mode for business use and a private mode for personal use, of the portable apparatus usable by the particular user, based on the time of day; and

a control unit automatically selecting at least one of a function of the portable apparatus usable by the particular user and information stored in the portable apparatus usable by the particular user from the managing unit depending on the using situation of the portable apparatus ~~usable by the particular user~~ and said indicating by the switch based on the time of day, and making the at least one of function and information of the portable apparatus usable by

the particular user selected usable by the particular user.

22. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 21, wherein only functions related to business are usable by the user when the business mode is indicated.

23. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 21, wherein only information related to business is displayed when the business mode is indicated.

24. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 21, wherein the information includes telephone numbers, and the functions include dialing one of the telephone numbers.

25. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 6, wherein the detector detects the using situation to be a business mode when the position information is determined to be within a business zone.

26. (PREVIOUSLY PRESENTED) The portable apparatus as claimed in claim 21, further comprising:
a mobile telephone including the managing unit, the switch and the control unit.

27. (CURRENTLY AMENDED) A method of selecting functions and information of a terminal, comprising:

classifying uses executed using the terminal into a first operation mode and a second operation mode while the uses are being executed, each of the uses being classified in accordance with a possibility of occurrence corresponding to each of the uses; and

controlling the terminal to switch between the first operation mode when a first data is transmitted using the terminal and the second operation mode when a second data is transmitted using the terminal.

28. (NEW) A method of selecting functions and information of a terminal, comprising:
detecting a current use of the terminal based on a type of information exchanged via the terminal; and

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automatically providing a function of the terminal including information stored therein that has a high possibility of use based on the detected current use of the terminal.